FIG. 1

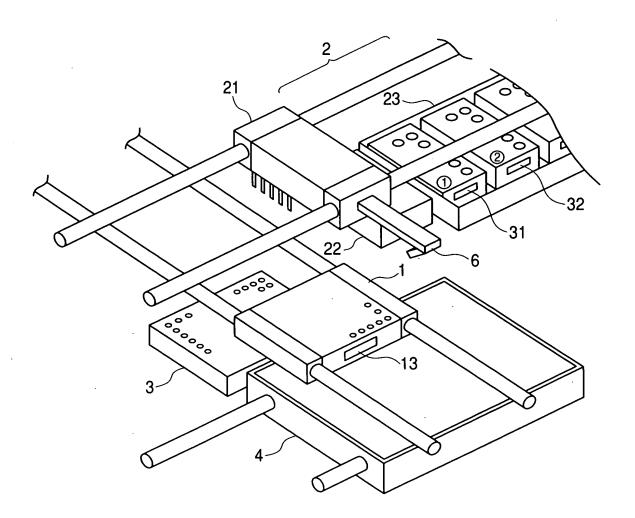


FIG. 2

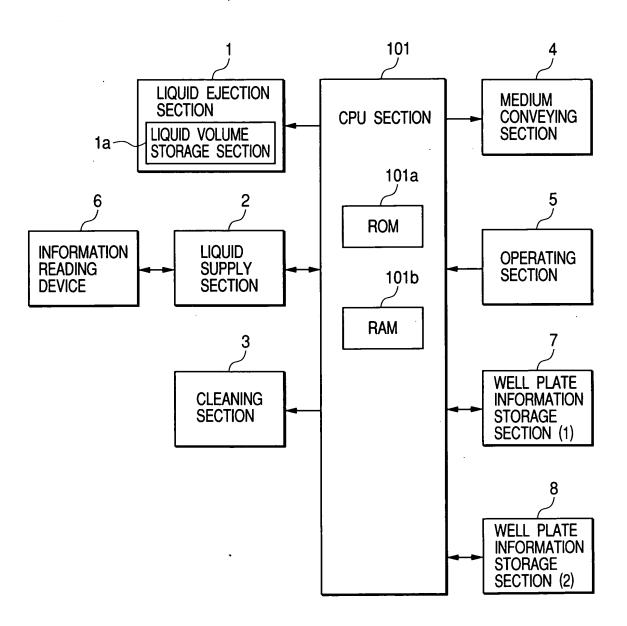
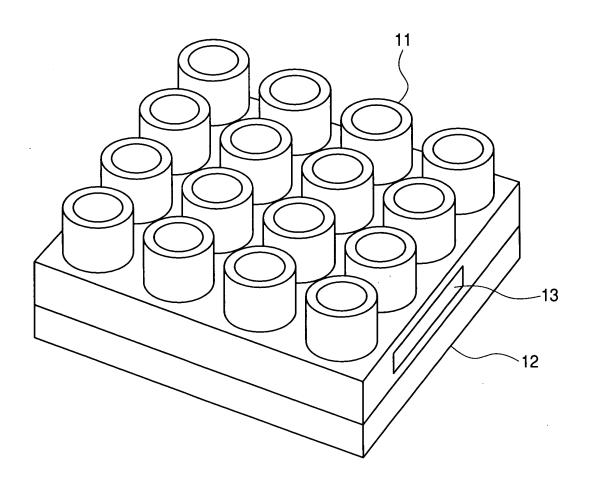
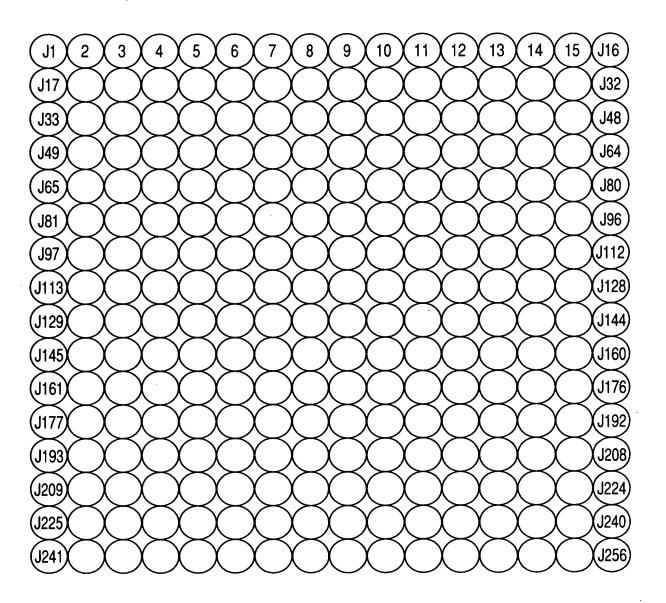
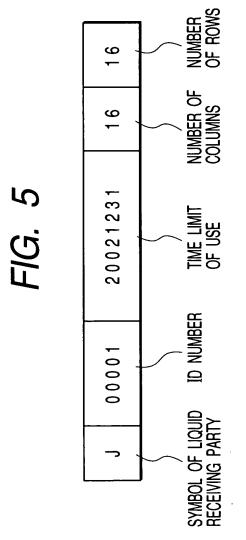


FIG. 3









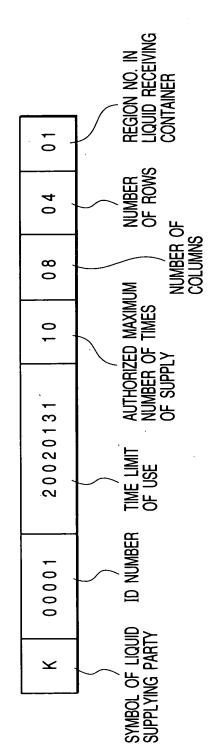
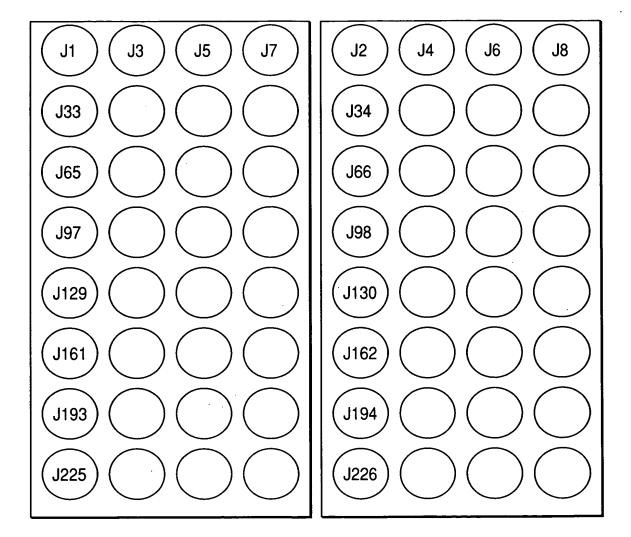


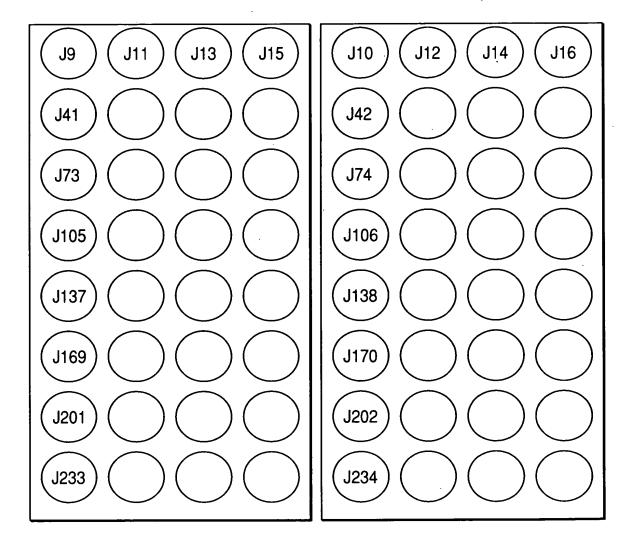
FIG. 7

WELL PLATE ID NO	NUMBER OF TIMES OF SUPPLY
00001	2
00002	2
00003	1
•	
•	

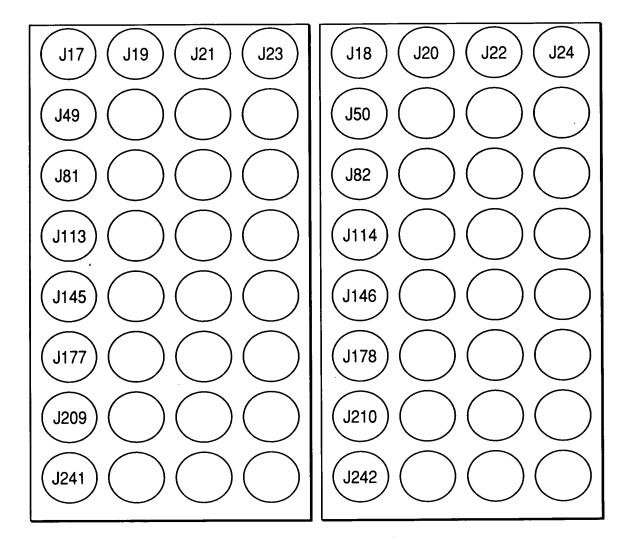
REGION NO. IN LIQUID RECEIVING CONTAINER	POSITION ID NO. OF WELL PLATE DEPOT STORING CORRESPONDING WELL PLATE
1	5
2	3
3	8
4	4
5 .	①
6	7
7	2
8	6



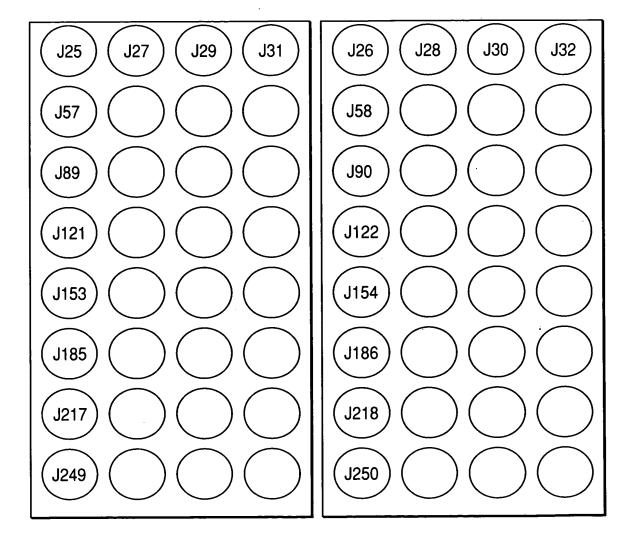
RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 1 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 2 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER



RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 3 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 4 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER



RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 5 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 6 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER



RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 7 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER RELATIONSHIP BETWEEN WELL PLATE FOR SUPPLYING LIQUID TO REGION 8 OF LIQUID RECEIVING CONTAINER AND LIQUID RECEIVING CONTAINER

FIG. 13

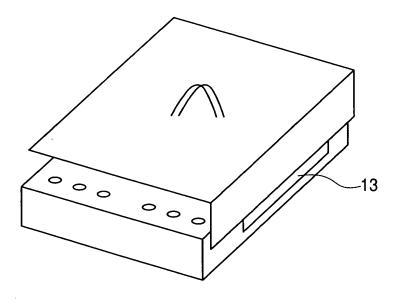


FIG. 14

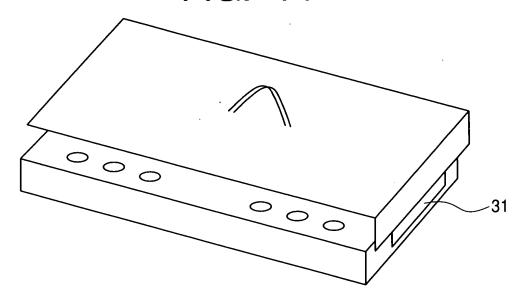
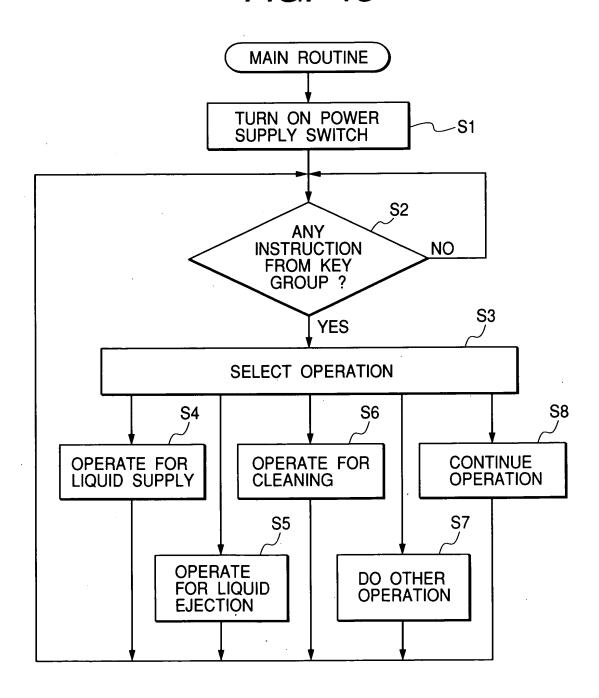
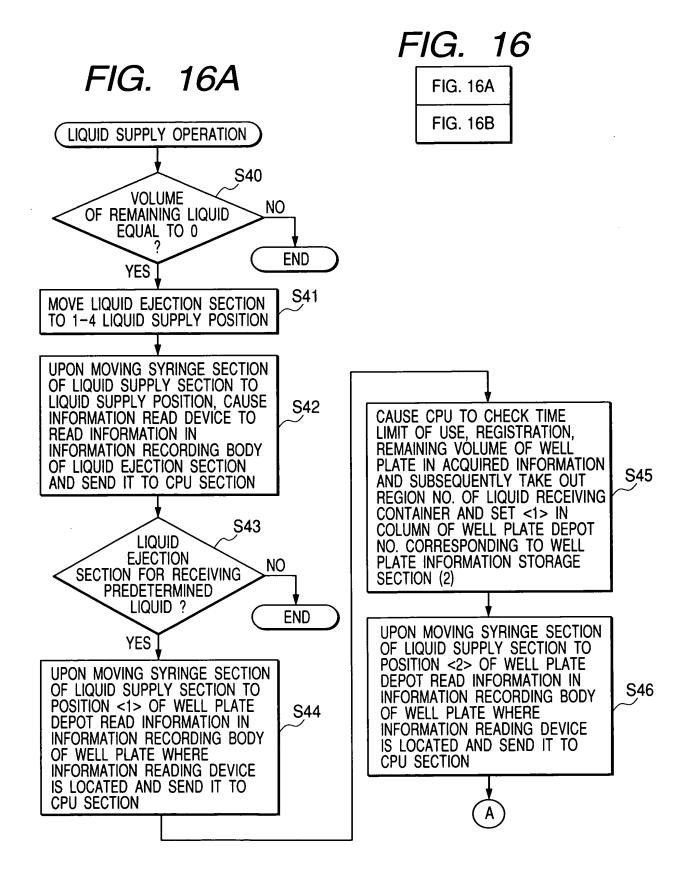


FIG. 15





#### FIG. 16B



CAUSE CPU TO CHECK TIME LIMIT OF USE, REGISTRATION, REMAINING VOLUME OF WELL PLATE IN ACQUIRED INFORMATION AND SUBSEQUENTLY TAKE OUT REGION NO. OF LIQUID RECEIVING CONTAINER AND SET <2> IN COLUMN OF WELL PLATE DEPOT NO. CORRESPONDING TO WELL PLATE INFORMATION STORAGE SECTION (2)

S47

UPON MOVING SYRINGE SECTION OF LIQUID SUPPLY SECTION TO POSITION <3> OF WELL PLATE DEPOT READ INFORMATION IN INFORMATION RECORDING BODY OF WELL PLATE WHERE INFORMATION READING DEVICE IS LOCATED AND SEND IT TO CPU SECTION

S48

**S49** 

CAUSE CPU TO CHECK TIME LIMIT OF USE, REGISTRATION, REMAINING VOLUME OF WELL PLATE IN ACQUIRED INFORMATION AND SUBSEQUENTLY TAKE OUT REGION NO. OF LIQUID RECEIVING CONTAINER AND SET <3> IN COLUMN OF WELL PLATE DEPOT NO. CORRESPONDING TO WELL PLATE INFORMATION STORAGE SECTION (2)

POSITION <4> OF WELL PLATE DEPOT READ INFORMATION IN INFORMATION RECORDING BOD

INFORMATION RECORDING BODY OF WELL PLATE WHERE INFORMATION READING DEVICE IS LOCATED AND SEND IT TO

UPON MOVING SYRINGE SECTION

OF LIQUID SUPPLY SECTION TO

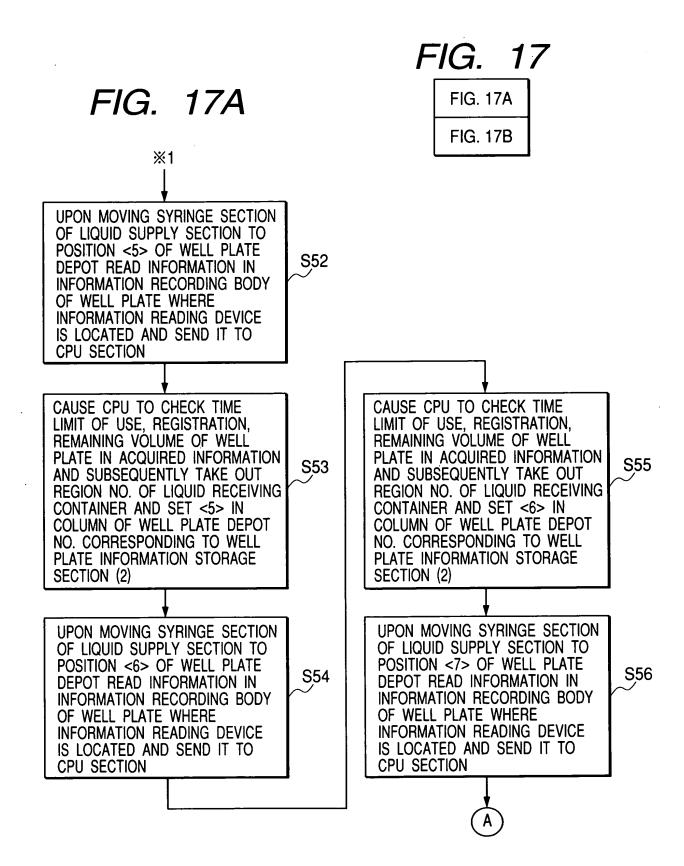
**CPU SECTION** 

CAUSE CPU TO CHECK TIME LIMIT OF USE, REGISTRATION, REMAINING VOLUME OF WELL PLATE IN ACQUIRED INFORMATION AND SUBSEQUENTLY TAKE OUT REGION NO. OF LIQUID RECEIVING CONTAINER AND SET <4> IN COLUMN OF WELL PLATE DEPOT NO. CORRESPONDING TO WELL PLATE INFORMATION STORAGE SECTION (2)

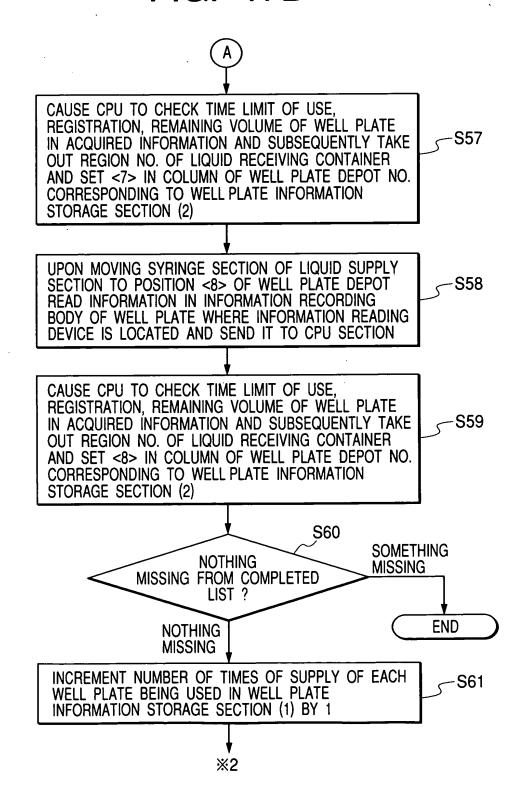
S51

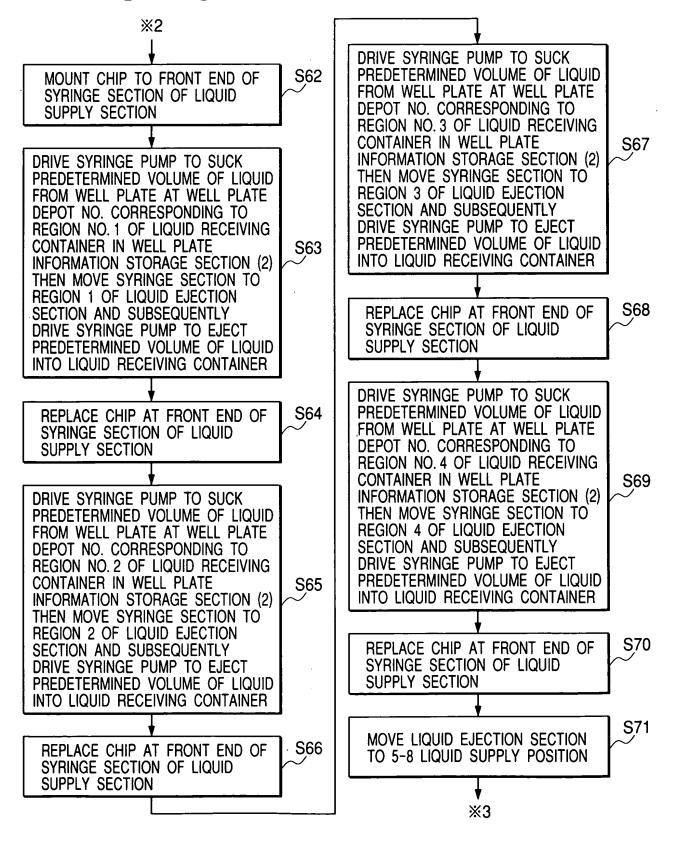
**S50** 

**%1** 



#### FIG. 17B





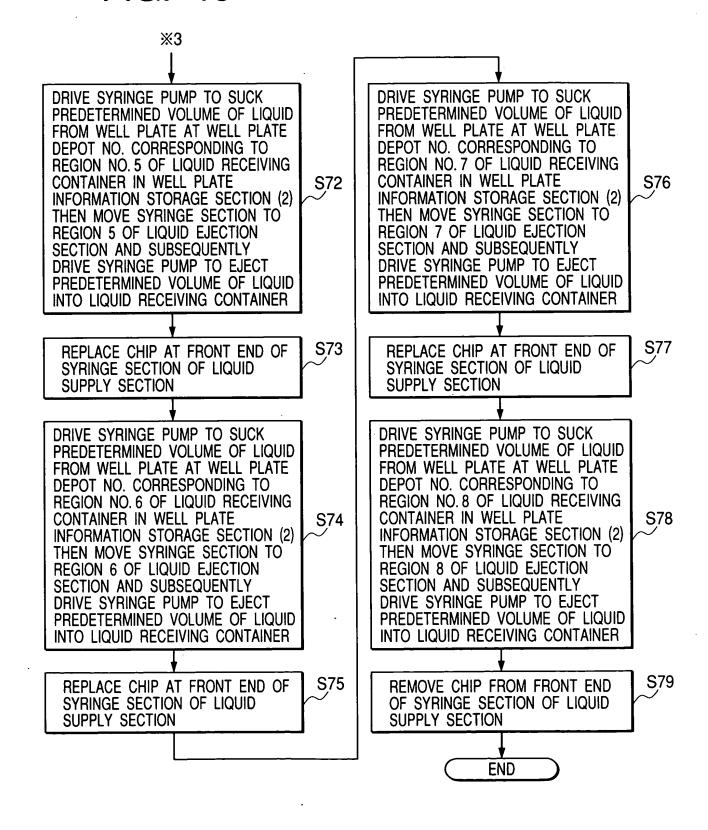


FIG. 20

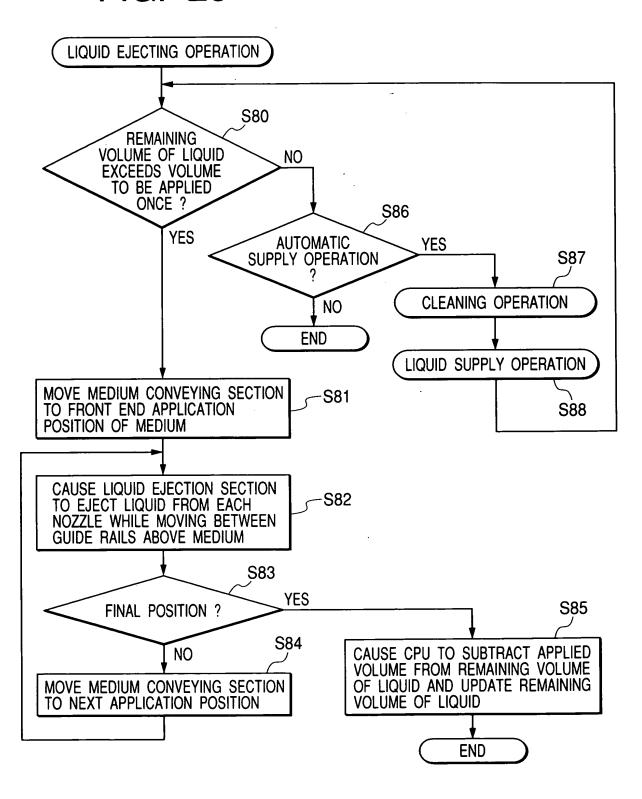


FIG. 21

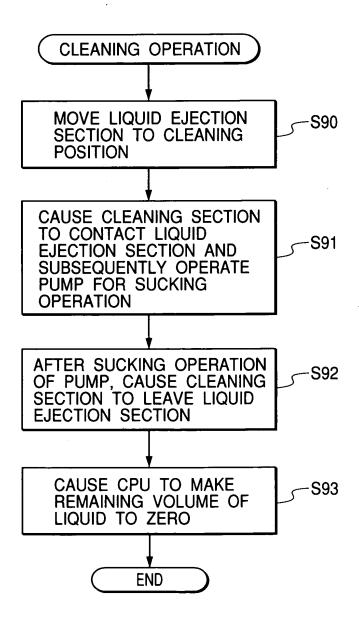


FIG. 22

